

***Amendments to the Claims***

1. (Currently Amended) A vacuum deposition apparatus comprising:  
a susceptor for ~~applying heat to heating~~ a glass substrate for ~~generating plasma, the susceptor being used for generating plasma~~;  
a lift pin for supporting said glass substrate on the susceptor;  
a robot arm for transferring the glass substrate to and returning the glass substrate from the susceptor;  
a stopper pin ~~facilitating the stable transfer and return of said robot arm for indicating an end of the susceptor~~; and  
a groove formed in a slide part of the susceptor and into which a film-forming material ~~is generated by friction between the substrate and the susceptor when the substrate is inclined for placing the substrate on the susceptor~~ collects upon the deposition process.

2. (Currently Amended) The vacuum deposition apparatus according to claim 1, wherein ~~the a gap between an end of said slide part substrate and~~ said stopper pin is at least 3 mm.

3. (Original) The vacuum deposition apparatus according to claim 2, wherein the gap is 10 mm.

4. (Original) The vacuum deposition apparatus according to claim 1, wherein the susceptor is made of a quartz material.

5. (Original) The vacuum deposition apparatus according to claim 1, wherein the section of said groove formed in the slide part has a polygonal configuration.

6. (Original) The vacuum deposition apparatus according to claim 1, wherein the bottom face of the groove formed in the slide part has a curved configuration.

7. (Original) The vacuum deposition apparatus according to claim 1, wherein the bottom face of the groove formed in the slide part includes an incline plane and a perpendicular plane.

8. (Original) The vacuum deposition apparatus according to claim 1, wherein the groove formed in the slide part has a V-shaped configuration.

*Amendments to the Drawings*

The attached sheet of drawing includes changes to Fig. 3 and Figs. 10A-10C. This sheet, which includes Fig. 3 and Figs. 10A-10C, replaces the original sheet including those same Figures.

Please amend Fig. 3 to change reference sign "5" to reference sign "6".  
Please amend Fig. 5 to include reference sign "42" to indicate a slide part.  
Please amend Figs. 10A-10C to show a substrate 34 not covering a groove 45.

Attachment:        Replacement Sheet  
                      Annotated Sheet Showing Changes